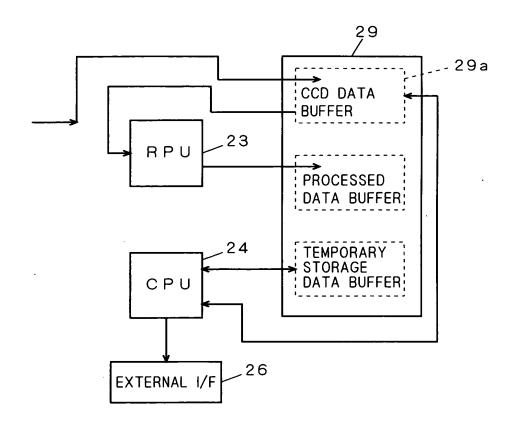
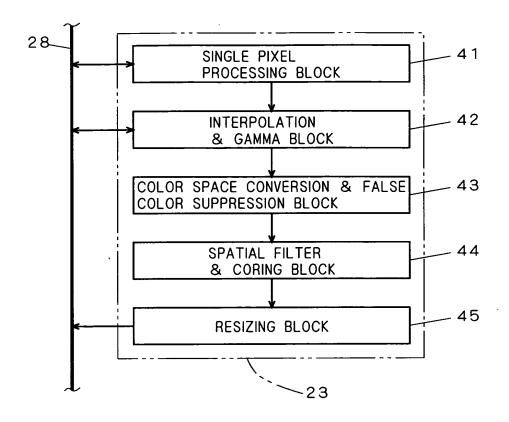
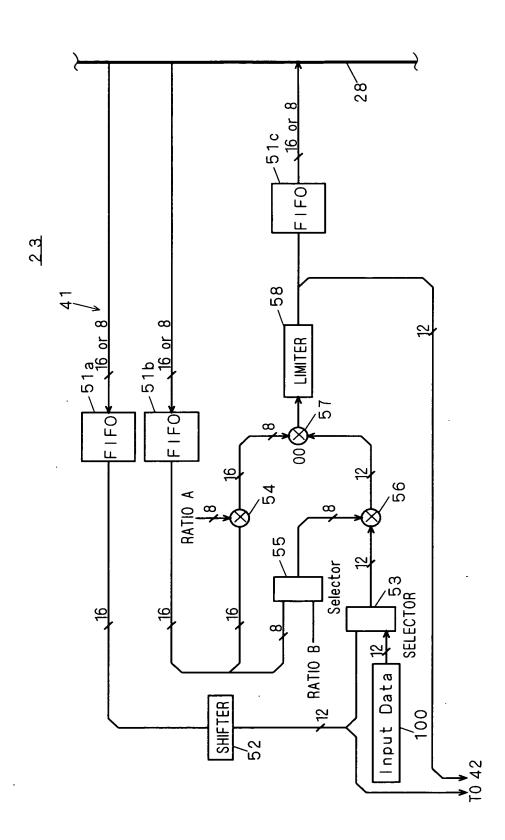


F/G. 2

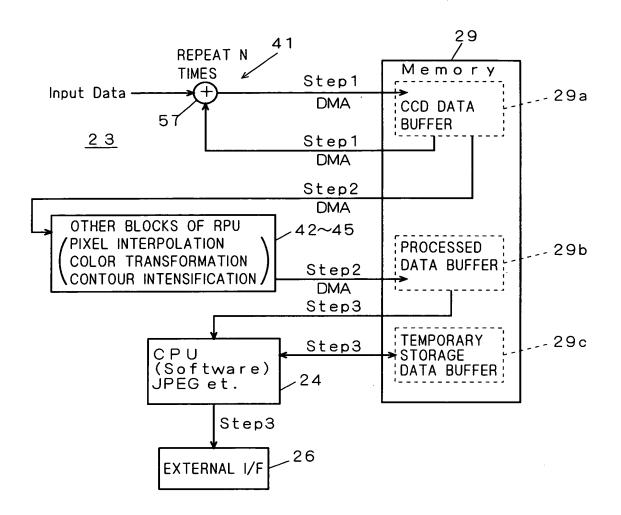


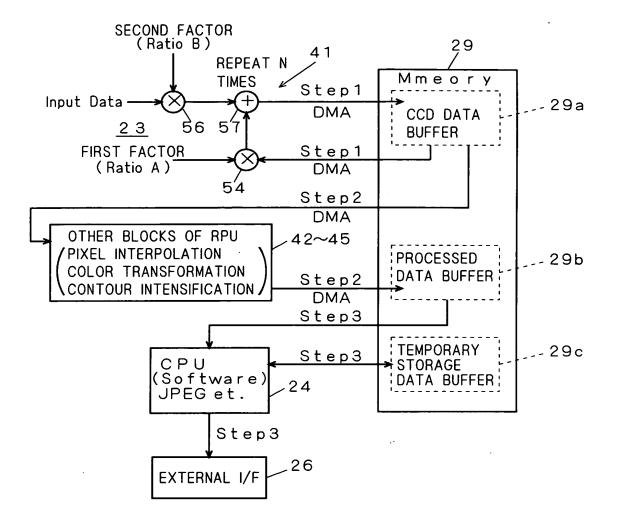


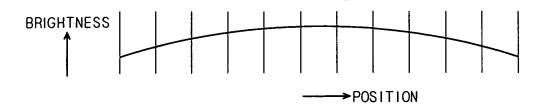


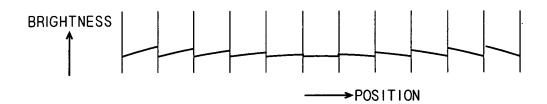
F1G. 4

F/G. 5









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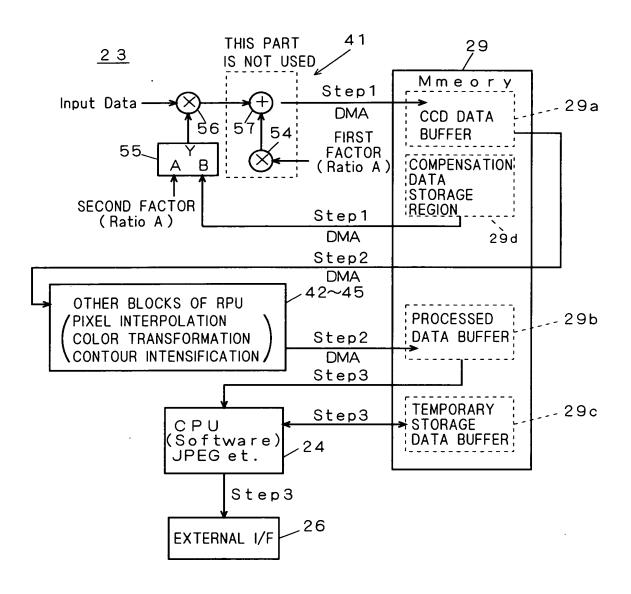
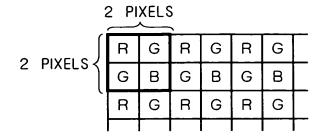


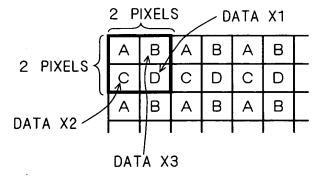
FIG. 10



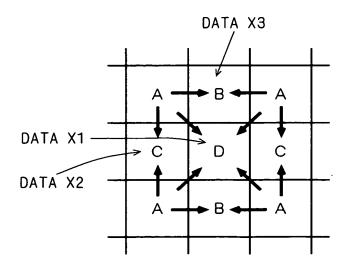
F/G. 11

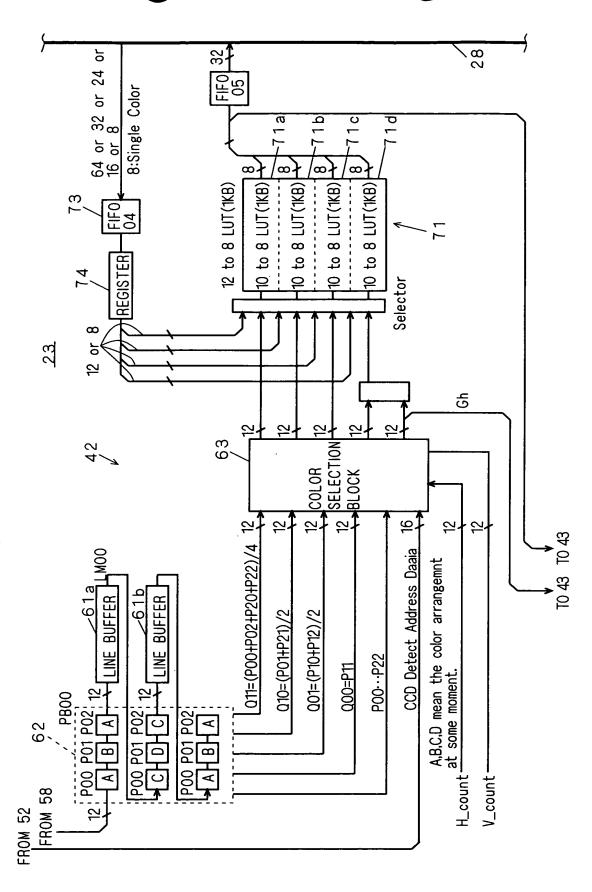
2 PIXELS								
2	PIXELS	С	М	С	М	O	Σ	
		Υ	G	Y	G	Y	G	
		С	М	C	Μ	O	Σ	
								Γ

F/G. 12

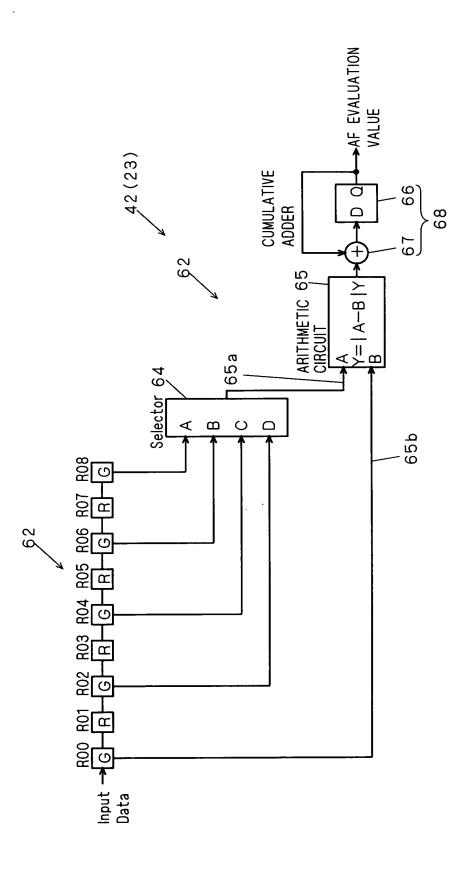


F/G. 13

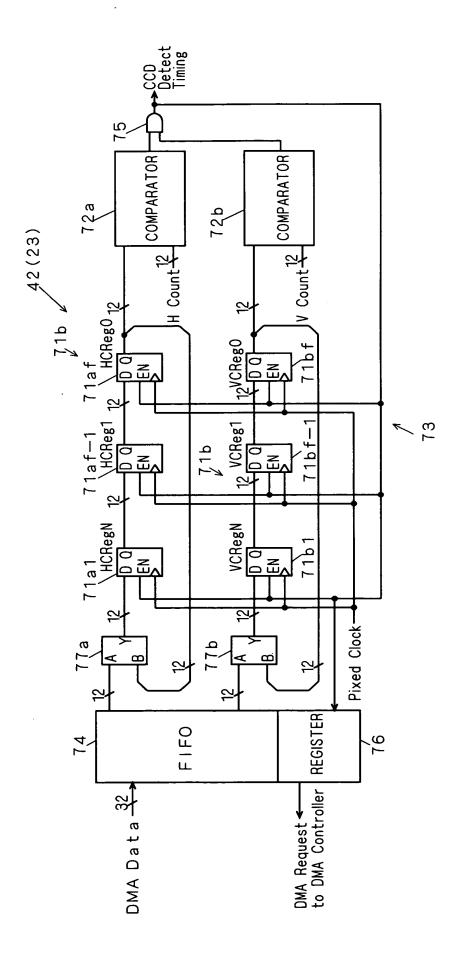




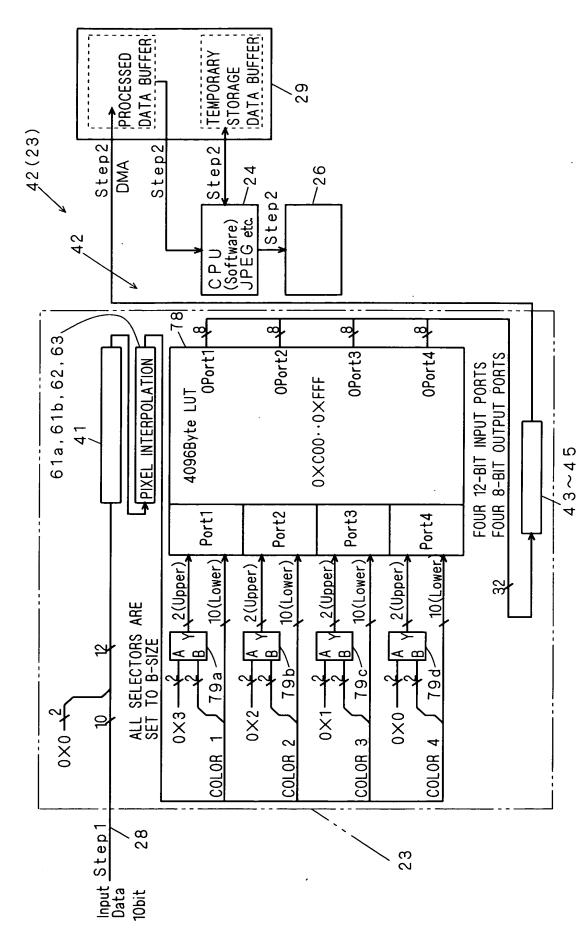
F1G. 14



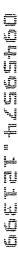
F1G. 15

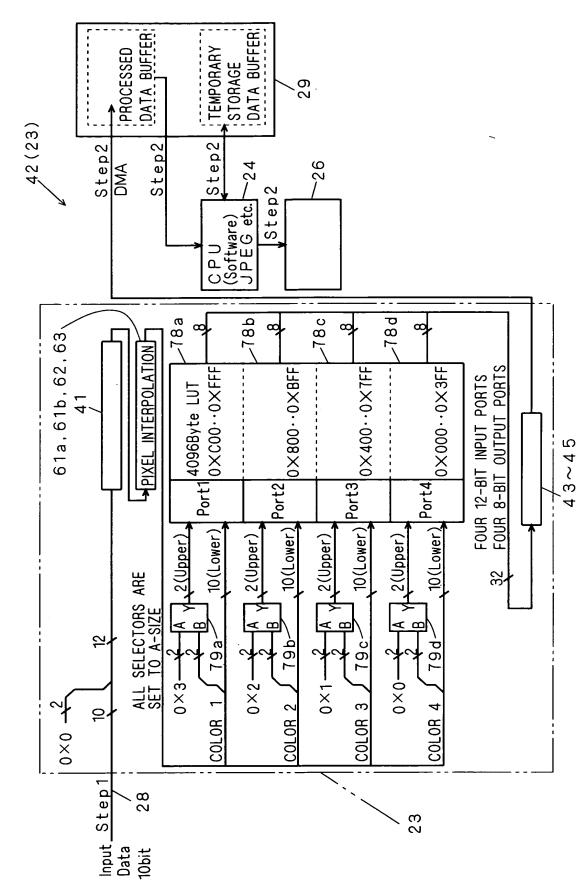


F1G. 16



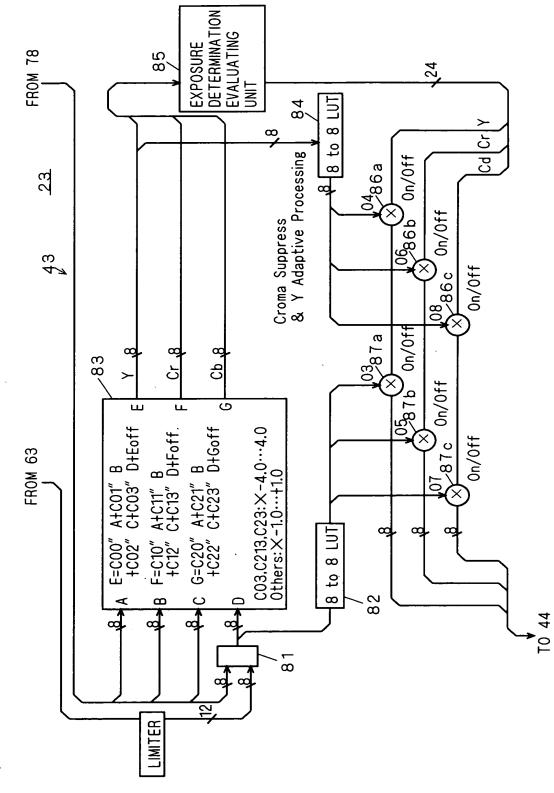
F1G. 17





F1G. 18

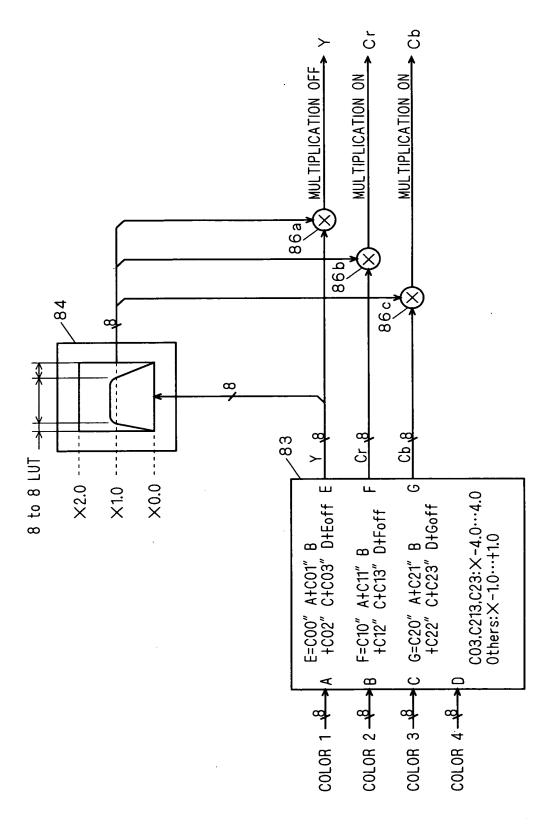
OBLON ET AL (703) 413-3000 DOCKET #6 378-0020-2 SHEET 50F D7



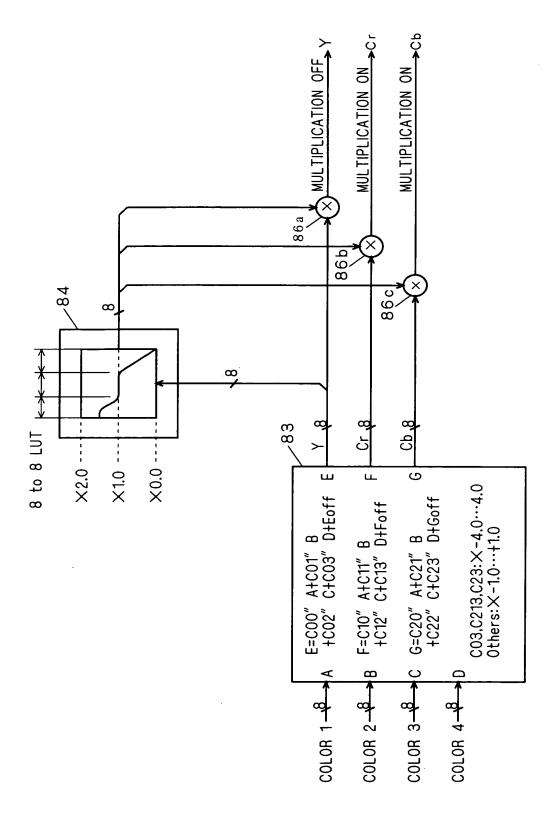
F/G. 19

MULTIPLICATION ON CB MULTIPLICATION ON Cr MULTIPLICATION OFF 86a 86b 82 86c ω 00 89 Cr B φ 9 8 to 8 LUT X1.0 ---×0.0 ---C03,C213,C23:X-4.0···4.0 Others:X-1.0···+1.0 X2.0 E=C00" A+C01" B +C02" C+C03" D+Eoff F=C10" A+C11" B +C12" C+C13" D+Foff G=C20" A+C21" B +C22" C+C23" D+Goff <u>φ</u> SELECTOR A ∀ ∀ Y COLOR 3-8-AC COLOR 2 - 8 - 1B COLOR 1 - 8 81a COLOR 4

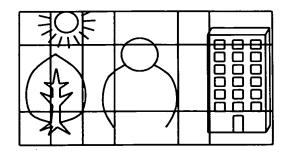
F1G. 20



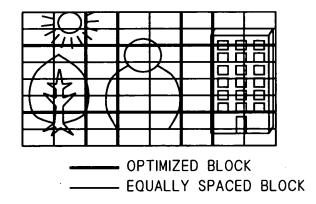
F1G. 21

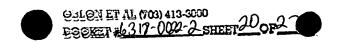


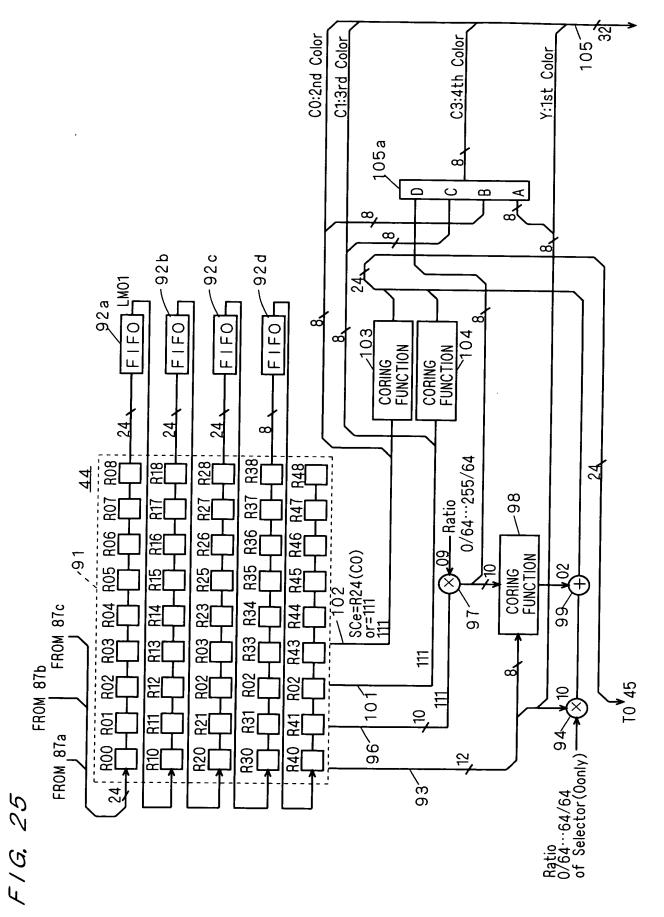
F1G. 22



----- ARBITRARY BOUNDARY BLOCK







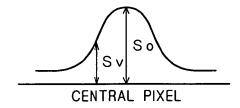
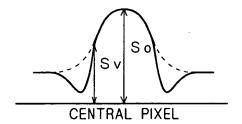
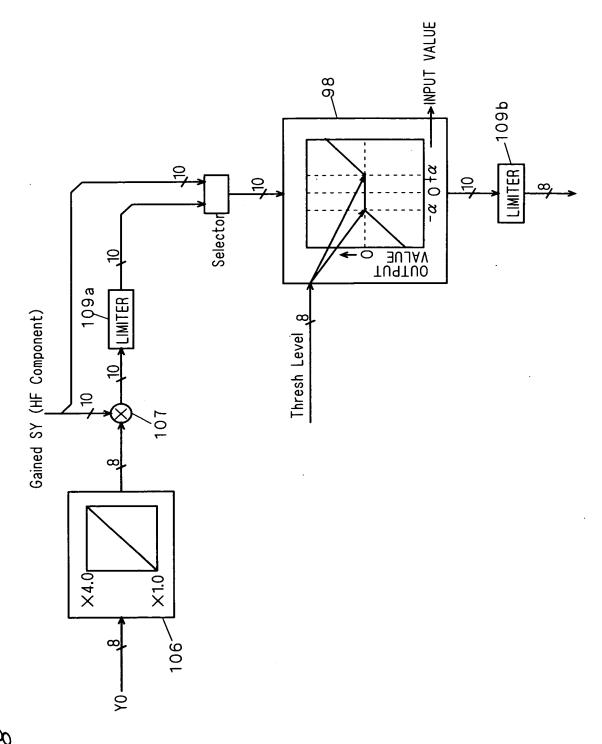


FIG. 27

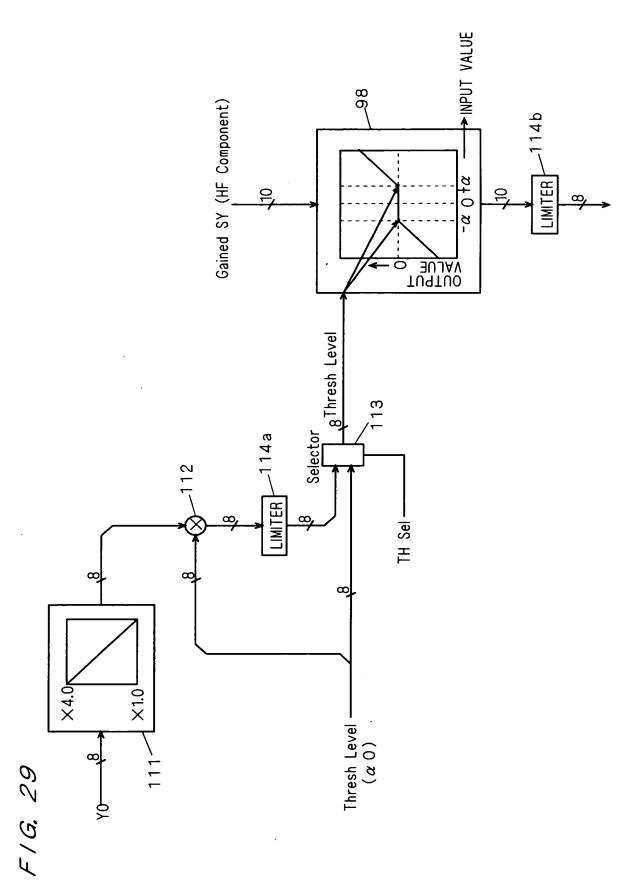


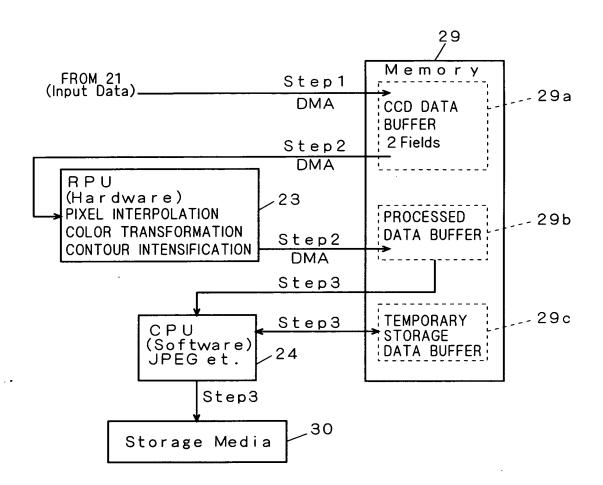
÷.

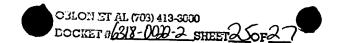


F1G. 28

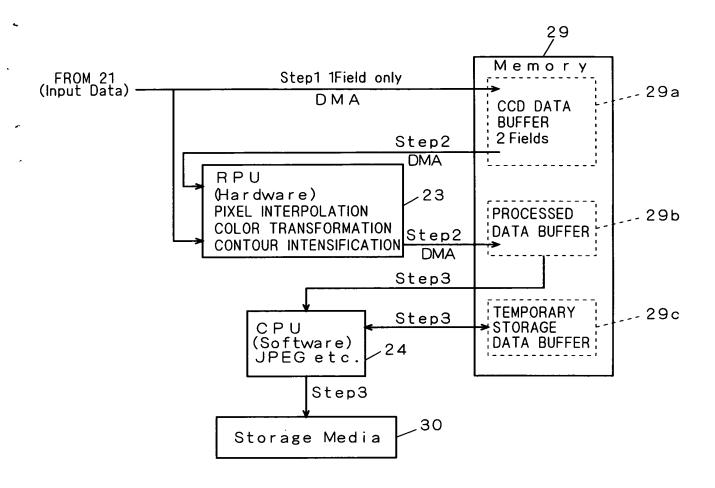
OBLON ET AL (703) 413-3000 DOCKET #6319-000-2 SHEET 230F27







F/G. 31



F/G. 32

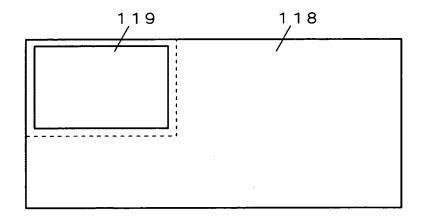


FIG. 33 (PRIOR ART)

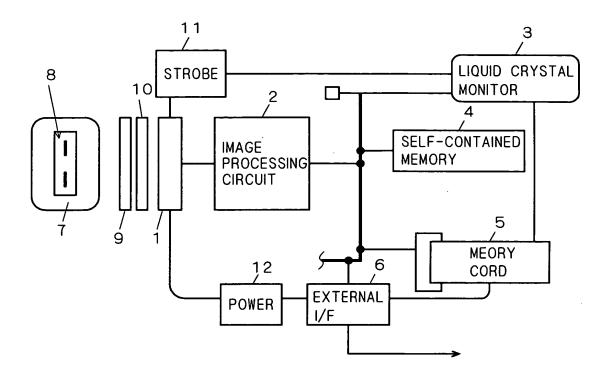
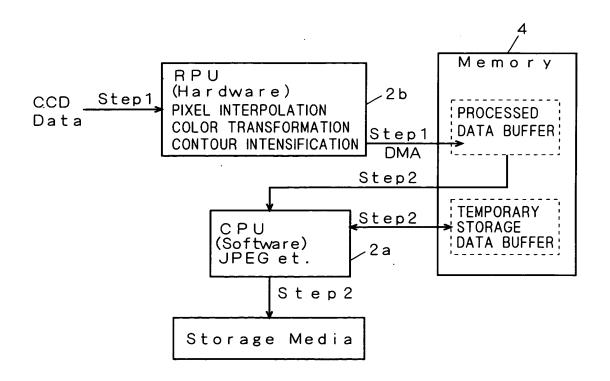


FIG. 34 (PRIOR ART)



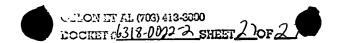


FIG. 35 (PRIOR ART)

